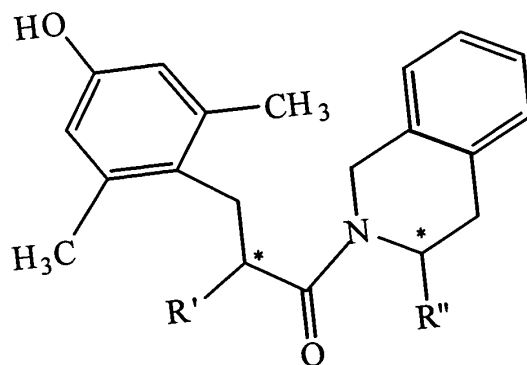


CLAIM AMENDMENTS

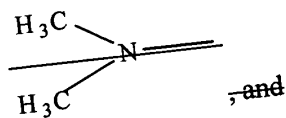
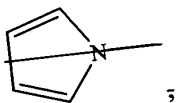
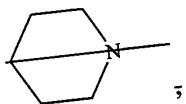
(underlines indicate insertions; strike-throughs indicate deletions)

1. (Amended) A compound of formula:

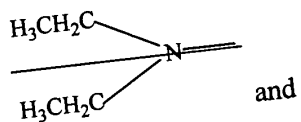


wherein R' is selected from the group consisting of

H₂NH₂C-,

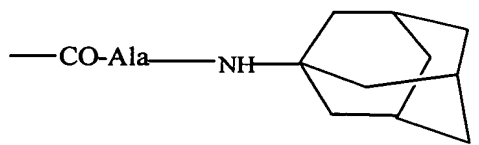
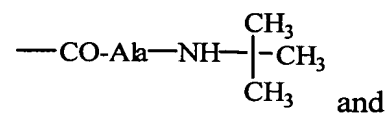
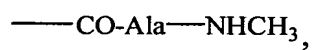
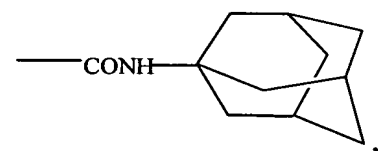
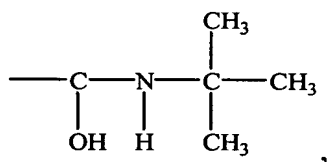
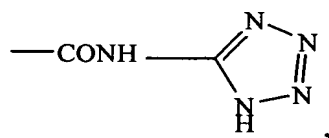
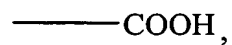
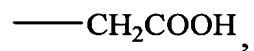


, and



and

R'' is selected from the group consisting of



2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

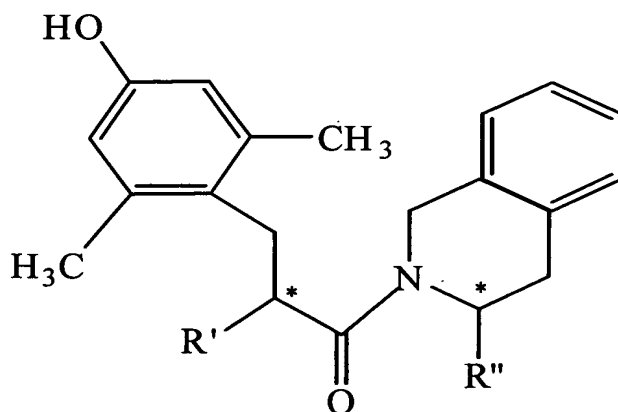
7. (Canceled)

8. (Canceled)

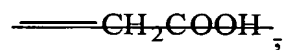
9. (Canceled)

10. (Previously amended) A composition comprising at least one compound of claim 1 and a carrier.

11. (Amended) A method of treating a mammal in need of an antagonist of a δ -opioid receptor, which method comprises administering at least one compound of formula:

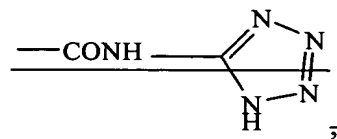


wherein (i) ~~R' is~~ $\text{H}_2\text{N}=\text{---}$ ~~and R'' is~~



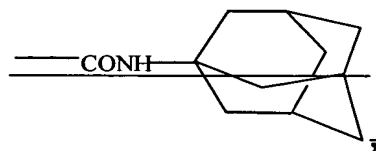
(ii) R' is $\text{H}_2\text{N}-$ and

R'' is

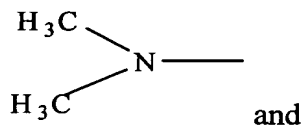


(iii) R' is $\text{H}_3\text{C}-$ and

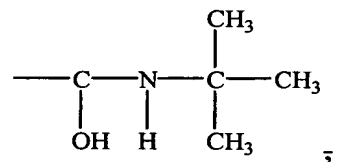
R'' is



(iv) R' is

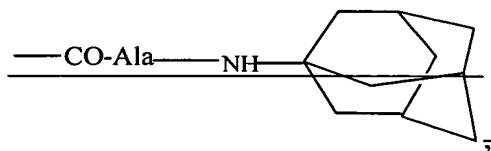


R'' is



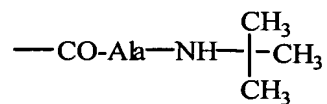
(v) R' is $\text{H}_2\text{N}-$ and

R'' is



or (vi) (ii) R' is H_2N — and

R'' is



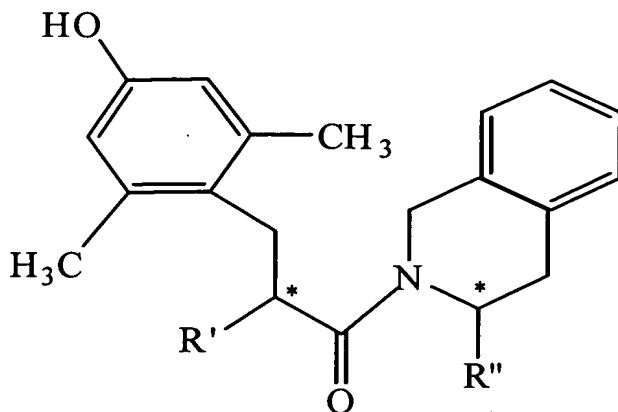
in an amount that antagonizes a δ -opioid receptor in said mammal.

12. (Canceled)

13. (Canceled)

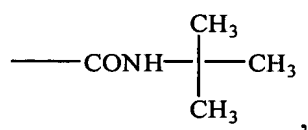
14. (Canceled)

15. (Original) A method of inhibiting the binding of an opioid receptor-binding compound with a P glycoprotein in a mammal, which method comprises administering at least one compound of formula:



wherein (i) R' is $\text{H}_2\text{N}-$ and

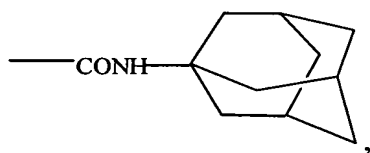
R'' is



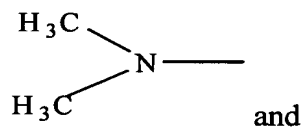
(ii) R' is

$\text{H}_2\text{N}-$ and

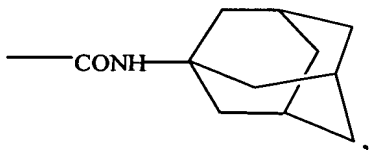
R'' is



(iii) R' is

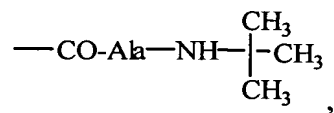


R'' is

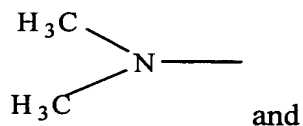


(iv) R' is $\text{H}_2\text{N}-$ and

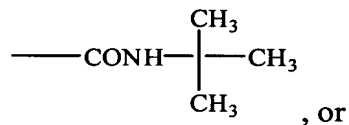
R" is



(v) R' is

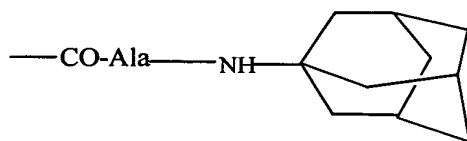


R" is



(vi) R' is $\text{H}_2\text{N---}$ and

R" is

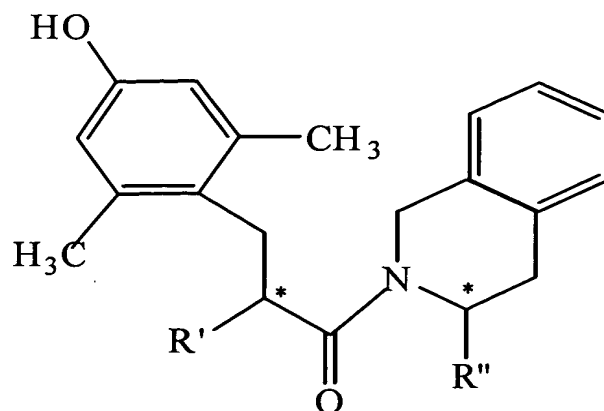


in an amount effect to inhibit the binding of an opioid receptor-binding compound with a P glycoprotein in a mammal.

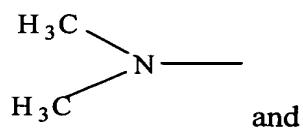
16. (Original) The method of claim 15, wherein said P glycoprotein is P-gp1 (hMDR-1).

17. (Original) The method of claim 15, wherein said compound of formula:

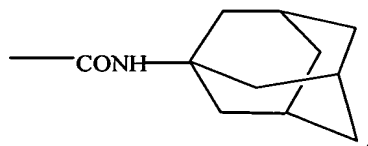
In re Appln. of Lazarus et al.
Application No. 09/814,558



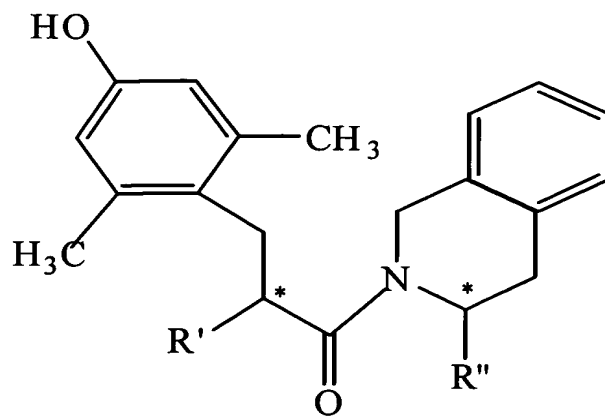
is the compound wherein R' is



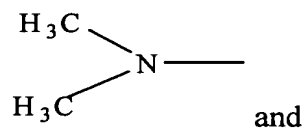
R'' is



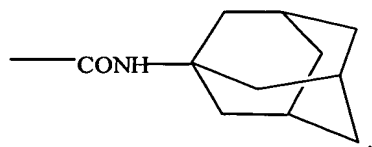
18. (Original) The method of claim 16, wherein said compound of formula:



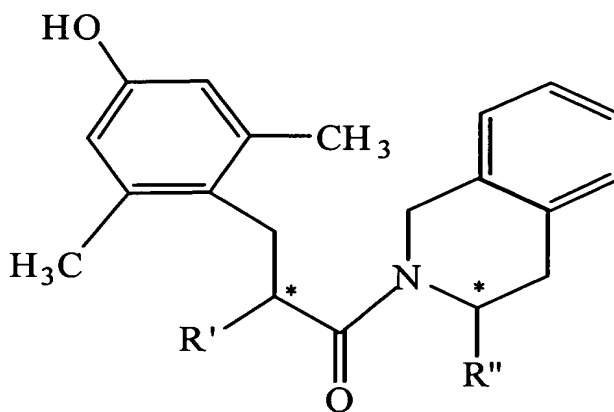
is the compound wherein R' is



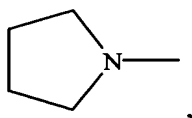
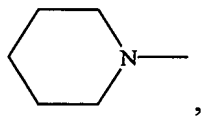
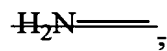
R" is

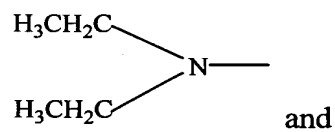
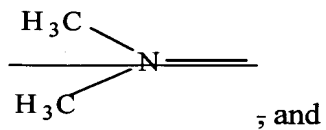
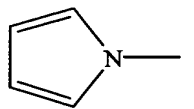


19. (Amended) A compound of formula:

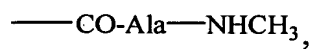
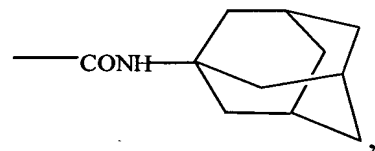
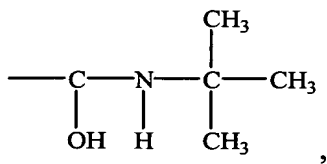
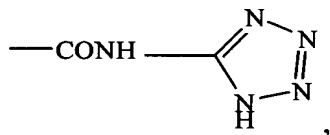
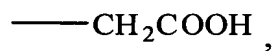


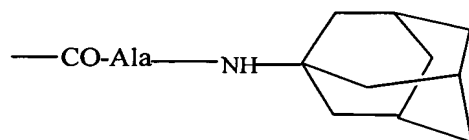
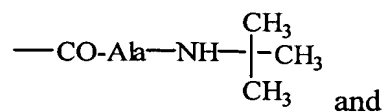
wherein R' is selected from the group consisting of





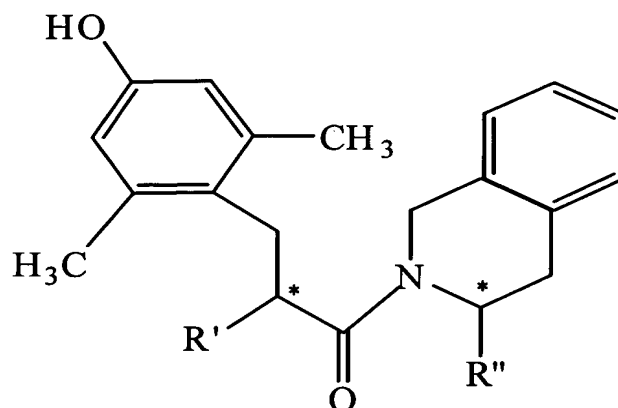
R" is selected from the group consisting of





20. (Previously added) A composition comprising at least one compound of claim 19 and a carrier.

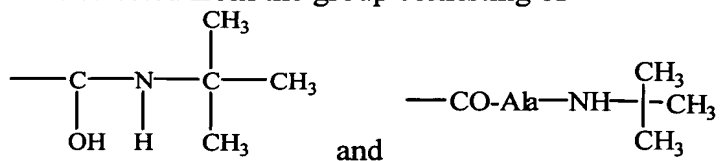
21. (New) A compound of formula:



wherein

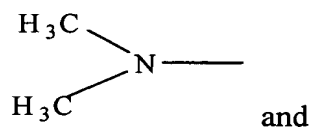
(i) R' is H₂N---

R'' is selected from the group consisting of

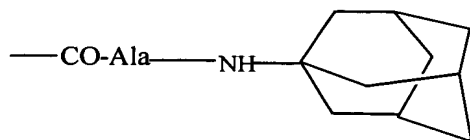
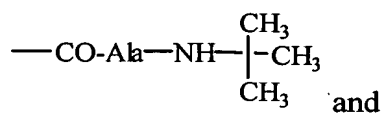
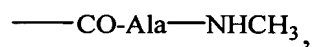
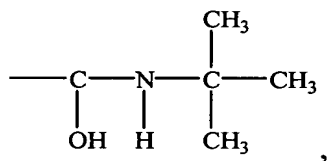
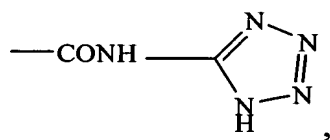
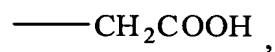


or

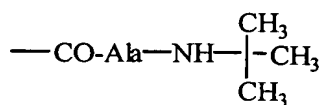
(ii) R' is



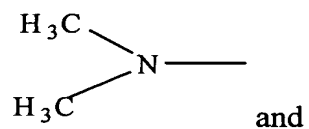
R" is selected from the group consisting of



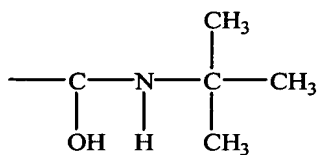
22. (New) The compound of claim 21, wherein R' is $\text{H}_2\text{N} \text{---}$ and R" is



23. (New) The compound of claim 21, wherein R' is



R'' is



24. (New) A composition comprising at least one compound of claim 21 and a carrier.